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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/767,675	01/29/2004	Tom McHale	S63.2-10813US01	5432
	7590 07/30/200 TT & STEINKRAUS,	EXAMINER		
SUITE 400, 664	40 SHADY OAK ROA	SEVERSON, RYAN J		
EDEN PRAIRIE, MN 55344			ART UNIT	PAPER NUMBER
			3731	
			MAIL DATE	DELIVERY MODE
			07/30/2009	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/767,675	MCHALE ET AL.	
Examiner	Art Unit	

	Ryan J. Severson	3731					
The MAILING DATE of this communication appe	ars on the cover sheet with the c	orrespondence add	ress				
THE REPLY FILED <u>08 July 2009</u> FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE.							
1. The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following application in condition for allowance; (2) a Notice of Appetor Continued Examination (RCE) in compliance with 37 C periods:	replies: (1) an amendment, affidavit eal (with appeal fee) in compliance	t, or other evidence, w with 37 CFR 41.31; or	which places the r (3) a Request				
a) The period for reply expires <u>3</u> months from the mailing date	of the final rejection.						
b) The period for reply expires on: (1) the mailing date of the limit rejection. The period for reply expires on: (1) the mailing date of this Advisory Action, or (2) the date set forth in the final rejection, whichever is later. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of the final rejection. Examiner Note: If box 1 is checked, check either box (a) or (b). ONLY CHECK BOX (b) WHEN THE FIRST REPLY WAS FILED WITHIN TWO MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f).							
Extensions of time may be obtained under 37 CFR 1.136(a). The date of have been filed is the date for purposes of determining the period of extunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the s set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	ension and the corresponding amount of hortened statutory period for reply original controls.	of the fee. The appropria nally set in the final Office	ate extension fee be action; or (2) as				
 The Notice of Appeal was filed on A brief in complifiling the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed with AMENDMENTS 	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the					
	out prior to the data of filing a brief	will not be entered be					
3. The proposed amendment(s) filed after a final rejection, be (a) They raise new issues that would require further cor (b) They raise the issue of new matter (see NOTE below (c) They are not deemed to place the application in better the content of the conte	nsideration and/or search (see NOT w);	E below);					
appeal; and/or							
(d) ☐ They present additional claims without canceling a c NOTE: (See 37 CFR 1.116 and 41.33(a)).	corresponding number of finally reje	ected claims.					
4. The amendments are not in compliance with 37 CFR 1.12	21. See attached Notice of Non-Co	mpliant Amendment (PTOL-324).				
5. Applicant's reply has overcome the following rejection(s):							
 Newly proposed or amended claim(s) would be all non-allowable claim(s). 	owable if submitted in a separate, t	imely filed amendmer	nt canceling the				
7. For purposes of appeal, the proposed amendment(s): a) [how the new or amended claims would be rejected is prov The status of the claim(s) is (or will be) as follows: Claim(s) allowed:		l be entered and an e	kplanation of				
Claim(s) objected to: Claim(s) rejected:							
Claim(s) withdrawn from consideration:							
 AFFIDAVIT OR OTHER EVIDENCE The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e). 							
9. The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to of showing a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under appea	ıl and/or appellant fail	s to provide a				
 The affidavit or other evidence is entered. An explanation <u>REQUEST FOR RECONSIDERATION/OTHER</u> 	n of the status of the claims after er	ntry is below or attach	ed.				
11. The request for reconsideration has been considered but does NOT place the application in condition for allowance because: See Continuation Sheet.							
12. Note the attached Information <i>Disclosure Statement</i> (s). (PTO/SB/08) Paper No(s)							
/Anhtuan T. Nguyen/	/R. J. S./						
Supervisory Patent Examiner, Art Unit 3731	Examiner, Art Unit 3731						

Continuation of 11. does NOT place the application in condition for allowance because: Applicant argues neither Matthews nor Wolvek disclose a catheter tip with a guidewire lumen. However element 46 of Wolvek is considered a guidewire by the Examiner, and therefore the lumen that it resides in is considered a guidewire lumen. Therefore, this argument is not persuasive.

Further, applicant argues one of ordinary skill in the art would not have modified Matthews in the manner taught by Wolvek because it would interfere with how the Matthews device works. However, Examiner notes that the section cited by applicant does not state that no other structural options exist, merely that care must be excercised in locating the holes. Examiner finds no evidence that modifying the holes of Matthews to extend about the periphery in the manner taught by Wolvek would improperly interfere with the disclosed function. Both of the lumens and holes of Matthews communicate with the same balloon (60, see column 6, lines 9-14), and therefore can communicate with one another. Therefore, modifying the holes to extend around the periphery would not adversely impact this as the holes would still be able to communicate with one another via the open space defined by the balloon.